

92. (New) A method for re-directing data traffic in a write-once memory device, the method comprising:

(a) in a write-once memory device, storing a file system structure that would otherwise overwrite a file system structure previously-written in a memory location identified by a first address in a memory location identified by a second address; and

(b) in response to a command to read the memory location identified by the first address:

(b1) determining that the memory location identified by the second address should be read instead of the memory location identified by the first address; and

(b2) reading the file system structure stored in the memory location identified by the second address.

93. (New) The invention of Claim 92, wherein (b1) is performed by a controller in the write-once memory device.

94. (New) The invention of Claim 92, wherein (b1) is performed by software in a data reading device coupled with the write-once memory device.

95. (New) The invention of Claim 94, wherein the software comprises a file system.

96. (New) The invention of Claim 92, wherein (b1) is performed by hardware in a data reading device coupled with the write-once memory device.

97. (New) The invention of Claim 92, wherein a pointer stored in the memory device is used to re-map the first address to the second address.

98. (New) The invention of Claim 97, wherein the pointer is stored in a table.

99. (New) The invention of Claim 97, wherein the pointer is stored in a field of a memory location.

100. (New) The invention of Claim 97, wherein the pointer is stored by a controller in the write-once memory device.

101. (New) The invention of Claim 97, wherein the pointer is stored by software in a data storage device coupled with the write-once memory device.

102. (New) The invention of Claim 101, wherein the software comprises a file system.

103. (New) The invention of Claim 97, wherein the pointer is stored by hardware in a data storage device coupled with the write-once memory device.

104. (New) The invention of Claim 92, wherein the file system structure comprises a file allocation table.

105. (New) The invention of Claim 92, wherein the file system structure comprises a root directory.

106. (New) The invention of Claim 92, wherein the file system structure comprises a sub-directory.